ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **OSISKO HAMMOND REEF GOLD LTD.**
1100, DE LA GAUCHETIÈRE OUEST, BUREAU 300
C.P. 211
MONTRÉAL QC H3B 2S2

Finalized Date: 16-MAY-2012
Account: OSIHRG

CERTIFICATE TB12100889

Project: HAMMOND REEF

P.O. No.:

This report is for 139 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 8-MAY-2012.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	MIKE FELL BOB WARES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21d	Sample logging - ClientBarCode Dup
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
BAG-01	Bulk Master for Storage
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-AA24d	Dup - Au 50g FA-AA finish	AAS
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ

To: **OSISKO HAMMOND REEF GOLD LTD.**
ATTN: ANDREW STOKES
101 GOODWIN STREET
BOX 2020
ATIKOKAN ON P0T 1C0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
N435049		2.85	<0.005		
N435050		1.89	0.015		
N435051		2.26	0.012		
N435052		0.98	<0.005		
N435053		2.61	0.133		
N435054		3.29	0.066		
N435055		2.78	<0.005		
N435056		2.81	<0.005		
N435057		2.76	<0.005		
N435058		2.93	<0.005		
N435059		1.82	0.017		
N435060		0.19	1.035		
N435061		1.78	<0.005		
N435062		3.01	0.023		
N435063		3.16	0.033		
N435064		3.83	0.084		
N435065		4.51	0.401		
N435066		3.59	<0.005		
N435067		3.80	<0.005		
N435068		3.49	0.029		2.73
N435068 CRD		<0.02	0.016		
N435069		3.47	<0.005	<0.005	
N435070		3.48	0.017		
N435071		3.53	0.177		
N435072		3.28	<0.005		
N435073		3.06	0.476		
N435074		3.27	0.419		
N435075		0.17	2.68		
N435076		3.21	0.342		
N435077		3.23	0.027		
N435078		3.45	0.097		
N435079		3.20	0.057		
N435080		3.10	0.049		
N435081		3.43	<0.005		
N435082		3.62	0.007		
N435083		3.09	<0.005		
N435084		3.39	0.075		
N435085		3.42	0.012		
N435086		3.71	0.016		
N435087		3.23	0.005		

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N435088		3.35	0.007		2.78
N435088 CRD		<0.02	0.006		
N435089		3.39	0.393	0.424	
N435090		0.17	0.445		
N435091		3.52	0.015		
N435092		2.96	<0.005		
N435093		3.32	<0.005		
N435094		3.26	0.014		
N435095		3.02	0.042		
N435096		2.74	<0.005		
N435097		3.37	0.025		
N435098		3.54	0.014		
N435099		3.53	0.012		
N435100		0.17	0.917		
N435101		3.36	<0.005		
N435102		3.28	<0.005		
N435103		4.15	<0.005		
N435104		2.32	0.017		
N435105		3.49	<0.005		
N435106		3.19	0.011		
N435107		3.13	0.007		
N435108		3.72	0.026		2.73
N435108 CRD		<0.02	0.023		
N435109		3.00	0.029	0.039	
N435110		3.64	<0.005		
N435111		2.84	0.267		
N435112		2.73	0.168		
N435113		2.81	0.117		
N435114		2.74	0.305		
N435115		0.16	2.69		
N435116		2.97	0.698		
N435117		3.12	0.884		
N435118		3.83	0.213		
N435119		3.87	0.531		
N435120		3.05	0.341		
N435121		3.71	0.175		
N435122		3.38	0.008		
N435123		4.15	0.443		
N435124		4.24	0.366		
N435125		3.32	0.533		

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N435126		3.32	0.280		
N435127		3.60	0.070		
N435128		3.13	0.542		2.67
N435128 CRD		<0.02	0.509		
N435129		3.19	0.050	0.037	
N435130		0.17	0.436		
N435131		3.22	0.178		
N435132		3.42	0.176		
N435133		3.37	0.330		
N435134		3.48	0.253		
N435135		3.70	0.189		
N435136		3.52	0.850		
N435137		3.32	0.360		
N435138		2.59	0.198		
N435139		4.07	<0.005		
N435140		4.28	<0.005		
N435141		4.17	0.005		
N435142		2.38	0.006		
N435143		3.17	0.334		
N435144		3.05	0.361		
N435145		1.05	<0.005		
N435146		3.53	0.416		
N435147		3.26	0.737		
N435148		3.28	0.263		2.73
N435148 CRD		<0.02	0.296		
N435149		3.25	1.095	1.125	
N435150		3.08	0.869		
N435151		3.08	0.316		
N435152		3.50	0.408		
N435153		3.49	0.615		
N435154		3.51	0.206		
N435155		3.30	1.035		
N435156		3.67	0.295		
N435157		3.78	1.385		
N435158		3.85	1.395		
N435159		2.77	0.371		
N435160		0.17	0.922		
N435161		3.29	0.492		
N435162		3.39	0.258		
N435163		3.76	0.669		

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N435164		3.86	0.084		
N435165		2.84	0.589		
N435166		3.80	0.716		
N435167		4.00	0.048		
N435168		3.13	0.080		2.72
N435168 CRD		<0.02	0.059		
N435169		3.24	0.015	0.020	
N435170		3.49	0.034		
N435171		3.39	0.198		
N435172		3.63	0.018		
N435173		3.42	0.188		
N435174		2.23	0.044		
N435175		0.17	2.76		
N435176		2.62	1.300		
N435177		2.19	0.050		
N435178		3.28	0.352		
N435179		3.71	0.184		
N435180		4.08	0.557		
N435181		3.26	0.443		